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Joseph E. Aoun - Wikipedia Robot Proof Higher Education In A “robot-proof” education, Aoun argues, is not concerned solely with topping up students’ minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Robot - Proof: Higher Education in the Age of Artificial ... A “robot-proof” education, Aoun argues, is not concerned solely with topping up students’ minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Robot-Proof: Higher Education in the Age of Artificial ... Joseph E. Aoun’s book titled “Robot-Proof: Higher Education in the Age of Artificial Intelligence” is a real eye-opener. Aoun has developed a model majorly focusing on three integral pillars of literacies – human, data and technology! Robot-Proof: Higher Education in the Age of Artificial ... Robot-Proof: Higher Education in the Age of Artificial Intelligence. The new literacies of Aoun’s humanics are data literacy, technological literacy, and human literacy. Students will need data literacy to manage the flow of big data, and technological literacy to know how their machines work, but human literacy--the humanities, communication, ... Robot-Proof: Higher Education in the Age of Artificial ... A “robot-proof” education, Aoun argues, is not concerned solely with topping up students’ minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society - a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Amazon.com: Robot-Proof: Higher Education in the Age of ... In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover -- to fill needs in society that even the most sophisticated artificial intelligence agent cannot. A “robot-proof” education, Aoun argues, is not concerned solely with topping up students’ minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create ... Robot-Proof: Higher Education in the Age of Artificial ... Robot-Proof: Higher Education in the Age of Artificial Intelligence, by Joseph E. Aoun. As the book gets to the heart of the matter, Aoun confronts the biggest limitation of AI: context. It is clear that AI has made great strides over the past few years, mostly because of cheaper processing and the availability of data, ... Robot-Proof: Higher Education in the Age of Artificial ... Robot-Proof is a bold call for change in the business of usual of higher education. There is much else in this book that anyone who is thinking about the future of college will find interesting. There is much else in this book that anyone who is thinking about the future of college will find interesting. Read 'Robot-Proof' if you only read one higher ed book ... In Robot-Proof: Higher Education in the Age of Artificial Intelligence, Northeastern University president Joseph Aoun proposes educating students in a way that will allow them to do the things that machines can't. He calls for a new paradigm that teaches young minds “to invent, to create, and to discover”—filling the relevant needs of our world that robots simply can't fill. How We Can 'Robot-Proof' Education to Better Adapt to ... A “robot-proof” education, Aoun argues, is not concerned solely with topping up students’ minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Robot-Proof | The MIT Press A: Humanics is the curriculum for a robot-proof education. It is based on the purposeful integration of technical literacies, such as coding and data analytics, with uniquely human literacies, such as creativity, entrepreneurship, ethics, cultural agility and the ability to work with others. The key is integration. 'Robot-Proof' - Inside Higher Ed | Higher Education ... Northeastern University President Joseph E. Aoun explores this challenge in his new book, Robot-Proof: Higher Education in the Age of Artificial Intelligence. Below is an excerpt from the book that addresses the rise of A.I., higher education’s transformation, and the future of work. 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The book does have the kind of title that suggests it has a point of view that ordinarily would set me off on a rant from here to Sunday. Robot-Proof - HESA In his new book, Robot-Proof: Higher Education in the Age of Artificial Intelligence, Northeastern University president Joseph Aoun, PhD ’82, says universities must rethink how they prepare... How to Be Robot-Proof - MIT Technology Review Robot-Proof Robot-Proof: Higher Education in the Age of Artificial Intelligence was published and released in 2017 by MIT Press. [4] The book appeared over a year after Aoun wrote a commentary for the Chronicle of Higher Education [5] that shares the first part of the book’s title. Joseph E. Aoun - Wikipedia Robot-Proof: Higher Education in the Age of Artificial Intelligence (The MIT Press) Robot-Proof: Higher Education in the Age of Artificial Intelligence. The new literacies of Aoun's humanics are data literacy, technological literacy, and human literacy. Students will need data

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